



STIC Search Report

EIC 3600

STIC Database Tracking Number: 169031

TO: Examiner Naeem Haq
Location:
Art Unit : 3625
Tuesday, November 01, 2005

Case Serial Number: 09823783

From: Ginger Roberts DeMille
Location: EIC 3600
KNX 4B59
Phone: 2-3522
Ginger.demille@uspto.gov

Search Notes

Dear Examiner Haq:

Please find attached the results of your search for 09823783.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger

? show files;ds

File 9:Business & Industry(R) Jul/1994-2005/Oct 31
(c) 2005 The Gale Group
File 16:Gale Group PROMT(R) 1990-2005/Oct 31
(c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Nov 01
(c) 2005 Dialog
File 75:TGG Management Contents(R) 86-2005/Oct W4
(c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Nov 01
(c)2005 The Gale Group
File 324:German Patents Fulltext 1967-200543
(c) 2005 Univentio
File 570:Gale Group MARS(R) 1984-2005/Oct 31
(c) 2005 The Gale Group
File 609:Bridge World Markets 2000-2001/Oct 01
(c) 2001 Bridge
File 610:Business Wire 1999-2005/Nov 01
(c) 2005 Business Wire.
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Nov 01
(c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Oct 31
(c) 2005 The Gale Group
File 649:Gale Group Newswire ASAP(TM) 2005/Oct 19
(c) 2005 The Gale Group
File 654:US Pat.Full. 1976-2005/Oct 27
(c) Format only 2005 Dialog
File 781:ProQuest Newsstand 1998-2005/Oct 31
(c) 2005 ProQuest Info&Learning
File 994:NewsRoom 2002
(c) 2005 Dialog
File 995:NewsRoom 2001
(c) 2005 Dialog

Set	Items	Description
S1	50	EMBEDDED()WEB()SERVER? ?(10N)(PRINTER? ? OR FAX? ? OR FACS- IMILE?)(10N)(ORDER? ? OR ORDERING OR PURCHASE OR PURCHASING)
S2	26	RD (unique items)

? t2/3,k/all

2/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

02931727 Supplier Number: 95909921
ECI2/HP team up. (snaps).
(Hewlett-Packard partnership)
Office Products International, p 22
December 2002
DOCUMENT TYPE: Journal; News Brief ISSN: 1360-8460 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 38

TEXT:
...up: (ECI.sup.2) has teamed up with Hewlett-Packard to launch Internet
Enabled Supplies Ordering (IESO). IESO uses embedded web server
technology and printer driver extensions to notify the relevant people
when supplies should be ordered. Vienna (VA) ...

2/3,K/2 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

02420456 Supplier Number: 24814297 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Hewlett-Packard Launches High-End 1-Gig Notebook
(Hewlett-Packard launched several new products; among them -- a new
Pavilion notebook computer, a new CD-RW drive and a group of
Internet-enabled LaserJet printers)
TWICE, v 16, n 8, p 26
April 02, 2001
DOCUMENT TYPE: Journal ISSN: 0892-7278 (United States)

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 741

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...with e-services, cellphones and handheld devices. Additionally, a smart chip print cartridge and an embedded web server allow for remote printer management and supplies ordering via the Internet.

The HP LaserJet 4100 printer replaces the HP LaserJet 4050 printer and is shipping for a suggested retail price of \$1,099. Designed for small offices...

2/3,K/3 (Item 3 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

02408523 Supplier Number: 24800126 (USE FORMAT 7 OR 9 FOR FULLTEXT)

HP introduces printers with wireless capabilities
(Hewlett-Packard Co's new line of printers feature a range of Internet-enabling technologies)

RCR Wireless News, v 20, p 47

March 26, 2001

DOCUMENT TYPE: Journal ISSN: 0744-0618 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 270

TEXT:

...services, cell phones and handhelds. It also has a smart chip print cartridge and an embedded web server for remote printer management and supply ordering via the Internet.

...

2/3,K/4 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09620836 Supplier Number: 83703837 (USE FORMAT 7 FOR FULLTEXT)

HP Broadens Line of Multifunction Business Systems to Optimize Workplace Efficiency.

Business Wire, p0276

March 12, 2002

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

word Count: 1356

... that wants high-resolution, high-quality color operation on demand.

Compatible with HP web Jetadmin printer management software and equipped with an embedded web server for diagnostics and supplies ordering, the HP Jetdirect external print server can link to network printers with USB ports in most Ethernet/Fast Ethernet operating environments.

HP Services and Support

In...

2/3,K/5 (Item 2 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08439921 Supplier Number: 71877144 (USE FORMAT 7 FOR FULLTEXT)

HP Brings the Power of the Internet to Printing; Five New HP LaserJet Printers Help Customers Access, Manage and Print Information.

Business Wire, p0503

March 20, 2001

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

word Count: 919

... e-services, cell phones and handheld devices. Additionally, a smart chip print cartridge and an embedded web server allow for remote printer management and supplies ordering via the Internet. The HP LaserJet 4100 printer replaces the HP LaserJet 4050 printer .
HP LaserJet 3200 and 3200m(2)
Designed for small offices and telecommuters, the HP LaserJet...

2/3,K/6 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

21689672 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Hewlett Packard: HP broadens line of multifunction business systems to optimize workplace efficiency; Portfolio includes hardware, software, service and support to enhance productivity, reduce costs
M2 PRESSWIRE
March 12, 2002
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1225

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... that wants high-resolution, high-quality color operation on demand. Compatible with HP Web Jetadmin printer management software and equipped with an embedded web server for diagnostics and supplies ordering , the HP Jetdirect external print server can link to network printers with USB ports in most Ethernet/Fast Ethernet operating environments.
HP Services and Support
In...

2/3,K/7 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

15718527 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Hewlett Packard: HP brings the power of the Internet to printing; Five new HP LaserJet printers help customers access, manage and print information
M2 PRESSWIRE
March 21, 2001
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1024

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... e-services, cell phones and handheld devices. Additionally, a smart chip print cartridge and an embedded web server allow for remote printer management and supplies ordering via the Internet. The HP LaserJet 4100 printer replaces the HP LaserJet 4050 printer .
HP LaserJet 3200 and 3200m(2)
Designed for small offices and telecommuters, the HP LaserJet...

2/3,K/8 (Item 1 from file: 75)
DIALOG(R)File 75:TGG Management Contents(R)
(c) 2005 The Gale Group. All rts. reserv.

00268649 SUPPLIER NUMBER: 89156782 (USE FORMAT 7 FOR FULL TEXT)
High Tech: Quality and capacity inks the deal. (News and Views).(Brief Article)
Colman, Robert
CMA Management, 76, 5, 8(1)
July-August, 2002
DOCUMENT TYPE: Brief Article LANGUAGE: English RECORD TYPE:
Fulltext
WORD COUNT: 143 LINE COUNT: 00015

TEXT:
...per month and can be shared among users via HP Jetdirect technology

and HP's embedded web servers (EWS). The EWS enables business users and IT professionals to manage the printers remotely with options such as online supplies ordering, supplies status, usage statistics and printer diagnostics.

2/3,K/9 (Item 1 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univention. All rts. reserv.

0004056743
Procedure for the administration of an order, computer-readable medium and image editing device
Verfahren zum Verwalten eines Auftrags, Computerlesbares Medium und Bildaufbereitungsvorrichtung
Patent Applicant/Assignee:
Hewlett-Packard Co Palo Alto, Calif., US
Inventor(s):
Smith Marcus A, Boise,Id., US
Sangroniz James M, Boise,Id., US
Abu-Husein Loay, Boise,Id., US
Patent and Priority Information (Country, Number, Date):
Patent: DE 10063095 B4 20041202
Application: DE 10063095 20001218
Priority Application: US 2000490415 20000124 (US 49041500)
Publication Language: German
Fulltext Word Count (English): 6285
Fulltext Word Count (German) : 5199
Fulltext Word Count (Both) : 11484

Fulltext Availability:
Description (English machine translation)

Description (English machine translation)
... with the abort character. An image editing device and the components, as for example a printer driver and an embedded web server, in the connection, are in such a manner implemented, in order to make the procedures possible of the available invention.

2/3,K/10 (Item 2 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univention. All rts. reserv.

0003950037 **Image available**
Steuerung von Software über Bündeln
Patent Applicant/Assignee:
HEWLETT PACKARD CO, US
Inventor(s):
BOLDON JOHN LELAND, US
Patent and Priority Information (Country, Number, Date):
Patent: DE 10257428 A1 20030828
Application: DE 10257428 20021209
Priority Application: US 200272000 20020207 (US 7200002)
Publication Language: German
Fulltext word Count (English): 6097
Fulltext word Count (German) : 5295
Fulltext word Count (Both) : 11392

Fulltext Availability:
Description (English machine translation)

Description (English machine translation)
... Inc., Basking Ridge, new jersey) produces. Usual expenditure examples cover calculations, explanations, pay slip, buying orders, accounts receivable etc..

Additional MFP characteristics can cover the following: Browserkompatible printer administrative software, which exhibits an embedded web server and an administration software (e.g. HP WEB JETADMIN(R)), in

order to supply distant printer civil services and solutions for unity
unity and a unity to honouring honour printer administration...

2/3,K/11 (Item 3 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univentio. All rts. reserv.

0003932702 **Image available**
System und Verfahren zum Identifizieren einer Druckerausgabeablage
Patent Applicant/Assignee:
HEWLETT PACKARD CO, US
Inventor(s):
LIVINGSTON KRIS R, US
Patent and Priority Information (Country, Number, Date):
Patent: DE 10248040 A1 20030508
Application: DE 10248040 20021015
Priority Application: US 200133148 20011023 (US 3314801)
Publication Language: German
Fulltext Word Count (English): 4210
Fulltext Word Count (German) : 3775
Fulltext Word Count (Both) : 7985

Fulltext Availability:
Description (English machine translation)

Description (English machine translation)
... covers an upper file 140, a middle file 142 and a lower file 144. The
printer 106 can spend a printed order to any of these three files.
Furthermore the printer 106 covers an embedded web server 132.
The embedded web server 132 can supply web contents 136 to web
clients, over the network 110, on the...

2/3,K/12 (Item 4 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univentio. All rts. reserv.

0003865464 **Image available**
System and procedure for making an embedded web server facsimile service
available
System und Verfahren zum Bereitstellen eines eingebetteten
Webserver-Faksimiledienstes
Patent Applicant/Assignee:
Hewlett-Packard Co Palo Alto, Calif., US
Inventor(s):
Young Bruce M, Boise,Id., US
Prenn Michael P, Star,Id., US
Lea Richard G, Nampa,Id., US
Patent and Priority Information (Country, Number, Date):
Patent: DE 10212162 A1 20021002
Application: DE 10212162 20020319
Priority Application: US 2001814316 20010319 (US 81431601)
Publication Language: German
Fulltext Word Count (English): 4605
Fulltext Word Count (German) : 3959
Fulltext Word Count (Both) : 8564

Fulltext Availability:
Description (English machine translation)
Claims (English machine translation)

Description (English machine translation)
The following description refers to a facsimile service.
More particularly the following description refers to a use of
an embedded web server in a printer, in order to make
facsimile
services available apart from printer services.

In the pressure -, copy -, Scan-and facsimile industry
exists a strong tendency to an approximation to a functionality.
This is proven by...

...is identified a Locator (URL), which corresponds to the telephone number, which was used, in order to send the facsimile to the system. The URL identify an embedded web server in a printer. The web page, which exhibits the converted facsimile, to which identified, becomes subsequently, embedded web server for printing in the printer communicated. In this way the described system and procedure places but rather only access to...

...of a facsimile data format into a printable data format. Step 206 packs the converted facsimile in network transmission protocol-language, in order the converted facsimile to an embedded web server -activated printers as a web page to send. Step 208 identifies universal resource Locator (URL) to one...

Claims (English machine translation)

... a service tenderer module (110), which is effectively coupled with a telephone network work; an embedded web server module (116), which is effectively coupled with the service offerer module; and in printer module (114), which is effectively coupled with the embedded web server module (116); whereby the service tenderer module (110) is configured to the printer module (114), in order a facsimile (104) to receive (202), which was sent to a telephone number, which corresponds to the embedded web server module (116), and the facsimile (104) to the embedded web server module (116) in a way to communicate, it made possible to print the communicated facsimile (104).

21. Device in accordance with requirement 20, with which the service tenderer module (110)...

...tenderer module (110) to receive (202), and responding on the receiving (202) of the packed facsimile (104), which embedded web server module (116) furthermore is configured, in order the facsimile (104) to the printer module (114) for printing to send.

23. Device in accordance with one of the requirements 20 to 22, with which the printer module (114) is configured, in order the facsimile (104) from the embedded web server module (116) to receive (202), and responding on the receiving (202) of the facsimile (104), the printer configuration module furthermore configures is, in order to print the facsimile (104) (216).

24. Device in accordance with requirement 21, with which...

...requirements 20 to 25: with that the web server module (116) furthermore configures is, in order to receive the facsimile (104) of the printer module (114) (202); to that the embedded web server module (116) furthermore is addressing to pass on in order a message, which corresponds to the facsimile (104), communicated, configures to the service tenderer module (110) on the facsimile (104), communicated, which...

...a successful pressure reference, paper from reference, a toner-out-reference or a jamming of printer paper-a reference.

31. Printer (114), which exhibits the following characteristics: an embedded web server (116), which is configured, in order HTTP-message to receive (202), which exhibits a facsimile message (104), which was sent to a telephone number, whereby the fax message (104) was...

2/3,K/13 (Item 5 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univention. All rights reserved.

0003865362 **Image available**

Process for local adjusting and memory of order preferences and profile data

Prozess zum lokalen Einstellen und Speichern von Bestellungsbevorzugungen und Profildaten

Patent Applicant/Assignee:

Hewlett-Packard Co Palo Alto, Calif., US

Inventor(s):

Harper Mark A, Middleton, Id., US

Patent and Priority Information (Country, Number, Date):

Patent: DE 10210262 A1 20021017

Application: DE 10210262 20020308

Priority Application: US 2001823783 20010329 (US 82378301)

Publication Language: German

Fulltext word Count (English): 4784

Fulltext word Count (German) : 3747

Fulltext word Count (Both) : 8531

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... to the Kundentools, e.g. the Einkaufstools 64, which is intended in connection with an embedded web server on a computer peripheral device or a printer. The preferences-and customer profile data can be used then, in order to implement an automatic purchase process.

In a case Kundentools Einkaufstools 64 cover, e.g...

...at equipment manufacturer homepage 56.

Additionally the warning 52 contains an user-adjustable option, in order to make a connection to a status side 54 an embedded web server (EMS).

The EMS-Status side 54 covers a web page, which indicates the printer status visually and furthermore a toner ordering button supplies, which can be used to navigate in order to navigate to equipment manufacturer...

2/3,K/14 (Item 6 from file: 324)

DIALOG(R)File 324:German Patents Fulltext

(c) 2005 Univention. All rts. reserv.

0003843890 **Image available**

Self-adjusting order support system

Selbsteinstellendes Bestellungsunterstützungssystem

Patent Applicant/Assignee:

Hewlett-Packard Co Palo Alto, Calif., US

Inventor(s):

Haines Robert E, Boise, Id., US

Baumunk Mary B, Boise, Id., US

Patent and Priority Information (Country, Number, Date):

Patent: DE 10160656 A1 20020725

Application: DE 10160656 20011211

Priority Application: US 2000738792 20001213 (US 73879200)

Publication Language: German

Fulltext word Count (English): 7753

Fulltext word Count (German) : 6227

Fulltext word Count (Both) : 13980

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... in Fig. 3 environment shown the case was, is the computer peripheral device 14 a printer, which exhibits an embedded web server. The computer peripheral device 114 is a follow-up printer. Besides the computer peripheral device 214 is a multifunction peripheral device (MFP), which exhibits an embedded web server.

The users 48 interact with the devices 14, 114 and 214, in

order to receive information about conditions from consumer items and media, medium types, warnings and/or...

2/3,K/15 (Item 7 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univention. All rts. reserv.

0003837646 **Image available**
Verbrauchsartikelbestellungsunterstuetzungssystem for computer peripheral devices in a centralized net environment and procedures for the refill of consumer item components
Verbrauchsartikelbestellungsunterstuetzungssystem fur Computerperipheriegeraete in einer zentralisierten Netzumgebung und Verfahren zum Nachfullen von Verbrauchsartikelkomponenten

Patent Applicant/Assignee:
Hewlett-Packard Co Palo Alto, Calif., US

Inventor(s):
Haines Robert E, Boise,Id., US
Harper Mark A, Middleton,Id., US
Hinrichs Kenley, Meridian,Id., US
Baumunk Mary B, Boise,Id., US
Goettemoeller Jodi, Boise,Id., US
Whaley Sharon, Meridian,Id., US

Patent and Priority Information (Country, Number, Date):

Patent: DE 10159875 A1 20020627
Application: DE 10159875 20011206
Priority Application: US 2000733472 20001208 (US 73347200)

Publication Language: German
Fulltext word Count (English): 11854
Fulltext word Count (German) : 9909
Fulltext word Count (Both) : 21763

Fulltext Availability:
Description (English machine translation)

Description (English machine translation)
... net to administer. A Webbrowser can be used by a net user to change in order to access an embedded web server, receive in order net printer status actualizations to to accomplish error search operations device configuration attitudes and a connection to...

...results back to the inquiring Browser. In HP jet Direct pressure servers and in the printer embedded web servers are contained, in order to supply administrative information about the equipment.

Likewise with reference to the flow charts in...between participants and object/places and/or becomes.
In accordance with Fig. 4 is the printers 14 and 14 ' the Fig. 1 in an office net environment intended. The printer 14 covers an embedded web server (EMS) 42. The server 48 is a centralized server, which exhibits a consumer item oh order program, which is called peripheral device management systemssoftware.

From the perspective of a Wartens there...

2/3,K/16 (Item 8 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univention. All rts. reserv.

0003750784 **Image available**
Secures of a printed order demolition
Sichern eines Druckauftragabbruchs

Patent Applicant/Assignee:
Hewlett-Packard Co Palo Alto, Calif., US

Inventor(s):
Smith Marcus A, Boise,Id., US
Sangroniz James M, Boise,Id., US
Abu-Husein Loay, Boise,Id., US

Patent and Priority Information (Country, Number, Date):

Patent: DE 10063095 A1 20010802
Application: DE 10063095 20001218
Priority Application: US 2000490415 20000124 (US 49041500)
Publication Language: German
Fulltext word Count (English): 6095
Fulltext word Count (German) : 4919
Fulltext word Count (Both) : 11014

Abstract (English machine translation)

...A picture preparation appliance and the components standing in the context, as for example a printer driver and an embedded web server, is so executed in order to make the procedures possible for the present invention.

2/3,K/17 (Item 1 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

02076081 Supplier Number: 74222019 (USE FORMAT 7 FOR FULLTEXT)
Hewlett-Packard Launches High-End 1-Gig Notebook.(Brief Article)
OLENICK, DOUG; SCOBLETE, GREG
TWICE, v16, n8, p26
April 2, 2001
ISSN: 0892-7278
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
word Count: 820

... with e-services, cellphones and handheld devices. Additionally, a smart chip print cartridge and an embedded web server allow for remote printer management and supplies ordering via the Internet.
The HP LaserJet 4100 printer replaces the HP LaserJet 4050 printer and is shipping for a suggested retail price of \$1,099.
Designed for small offices...

2/3,K/18 (Item 1 from file: 609)
DIALOG(R)File 609:Bridge World Markets
(c) 2001 Bridge. All rts. reserv.

01494942 BQGVKSC (USE FORMAT 7 FOR FULLTEXT)
FULL: Hewlett-Packard unveils 5 new LaserJet printers (B)
BRIDGENEWS GLOBAL MARKETS
Tuesday, March 20, 2001 18:01 GMT
JOURNAL CODE: MAR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,266

...e-services,
cell phones and handheld devices. Additionally, a smart chip print cartridge and an embedded web server allow for remote printer management and supplies ordering via the Internet. The HP LaserJet 4100 printer replaces the HP LaserJet 4050 printer.

HP LaserJet 3200 and 3200m(2)

Designed for small offices and telecommuters, the HP LaserJet...

2/3,K/19 (Item 1 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005814589 **IMAGE Available
Derwent Accession: 2004-698490
Printing device with embedded database connector
Inventor: Reese, Curtis, INV
Cooper, Joe, INV
Correspondence Address: HEWLETT-PACKARD DEVELOPMENT COMPANY Intellectual

Ginger R. DeMille

Property Administration, P.O. Box 272400, Fort Collins, CO, 80527-2400,
US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040190041	A1	20040930	US 2003397458	20030326

Fulltext word Count: 4568

Description of the Invention:

...0027] The embedded web server enables the printer to provide a web page that allows users to interact with the printer in order to control and/or provide information that is to be entered into a database. The...

2/3,K/20 (Item 2 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005807844 **IMAGE Available
Derwent Accession: 2004-689424
Printing system with retained print job emailing
Inventor: Cooper, Joe, INV
Reese, Curtis, INV
Correspondence Address: HEWLETT-PACKARD DEVELOPMENT COMPANY Intellectual
Property Administration, P.O. Box 272400, Fort Collins, CO, 80527-2400,
US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040186925	A1	20040923	US 2003393616	20030321

Fulltext word Count: 7099

Description of the Invention:

...0030] A printer 207 is shown being connected directly to the Internet 220. Since the printer 207 has an embedded web server, it does not require an intermediate server in order to communicate over the Internet 220. In an alternate embodiment, this printer 207 also has a hardware firewall (not shown) coupling it to the Internet 220...

2/3,K/21 (Item 3 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005178337 **IMAGE Available
Derwent Accession: 2003-417457
Customizable control panel software
Inventor: Travis Parry, INV
Correspondence Address: HEWLETT-PACKARD COMPANY Intellectual Property
Administration, P.O. Box 272400, Fort Collins, CO, 80527-2400, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030030664	A1	20030213	US 2001928577	20010813

Fulltext word Count: 12638

Description of the Invention:

...its functionality. As an example, Internet HTTP addresses configured on a control panel for an embedded web server of a printing device may facilitate ordering printing supplies, updating printing files, locating printer distributors, or other functions available via Internet...

2/3,K/22 (Item 4 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

0005088884 **IMAGE Available
 Derwent Accession: 2003-040250
 Process for setting and storing ordering preferences and profile data locally
 Inventor: Mark Harper, INV
 Correspondence Address: HEWLET-PACKARD COMPANY Intellectual Property
 Administration, P.O. Box 272400, Fort Collins, CO, 80527-2400, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20020143642	A1	20021003	US 2001823783	20010329

Fulltext Word Count: 5358

Description of the Invention:
 ...return user (or customer) preferences and customer profile data back to customer tools, such as purchasing tools 64, that are provided in conjunction with an embedded web server on a computer peripheral device, or printer. The preferences and customer profile data can then be used to implement an automated purchase process...

2/3,K/23 (Item 5 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

0005018322 **IMAGE Available
 Derwent Accession: 2002-635264
 Consumable order-assistance system for computer peripheral devices within a centralized network environment and method for replenishing consumable components
 Inventor: Robert Haines, INV
 Mark Harper, INV
 Kenley Hinrichs, INV
 Mary Baumunk, INV
 Jodi Goettemoeller, INV
 Sharon Whaley, INV
 Correspondence Address: HEWLETT-PACKARD COMPANY Intellectual Property
 Administration, P.O. Box 272400, Fort Collins, CO, 80527-2400, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20020072998	A1	20020613	US 2000733472	20001208

Fulltext Word Count: 12738

Description of the Invention:
 ...centralized network. A web browser can be used by a network user to access an embedded web server in order to obtain network printer status updates, perform troubleshooting operations, change device configuration settings, and link to online customer support...

...0063] According to FIG. 4, printers 14 and 14' of FIG. 1 are provided within an office network environment. Printer 14 includes an embedded web server (EWS) 42. Server 48 comprises a centralized server including a consumable re-order program referred to as Peripheral Management System software...

2/3,K/24 (Item 1 from file: 994)
 DIALOG(R)File 994:NewsRoom 2002
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0415547929 15RZ1GTS
HEWLETT-PACKARD LTD - Broadens Line of Multifunction Business Systems to Optimize - Workplace Efficiency.
Market News Publishing, p1008071w6871.
Tuesday, March 12, 2002
JOURNAL CODE: DBBF LANGUAGE: English RECORD TYPE: Fulltext
DOCUMENT TYPE: Newswire
WORD COUNT: 1,289

...that wants high-resolution, high-quality colour operation on demand.

Compatible with HP Web Jetadmin printer management software and equipped with an embedded web server for diagnostics and supplies ordering, the HP Jetdirect external print server can link to network-capable printers with USB ports in most Ethernet/Fast Ethernet operating environments.

HP Services and Support

In...

2/3,K/25 (Item 1 from file: 995)
DIALOG(R)File 995:NewsRoom 2001
(c) 2005 Dialog. All rts. reserv.

0272047880 15H01GS7
HEWLETT-PACKARD CO - Brings The Power Of Internet To Printing.
Market News Publishing, p1008079u9836
Friday, June 8, 2001
JOURNAL CODE: DBBF LANGUAGE: English RECORD TYPE: Fulltext
DOCUMENT TYPE: Newswire
WORD COUNT: 1,221

...e-services, cell phones and handheld devices. Additionally, a smart chip print cartridge and an embedded web server allow for remote printer management and supplies ordering via the Internet. The HP LaserJet 4100 printer replaces the HP LaserJet 4050 printer.

HP LaserJet 3200 and 3200m(2)

Designed for small offices and telecommuters, the HP LaserJet...

2/3,K/26 (Item 2 from file: 995)
DIALOG(R)File 995:NewsRoom 2001
(c) 2005 Dialog. All rts. reserv.

0233525173 15EM0SLN
HP introduces printers with wireless capabilities Hewlett-Packard Co's new line of printers feature a range of Internet-enabling technologies
RCR Wireless News, v20, p47
Monday, March 26, 2001
JOURNAL CODE: AKPQ LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Trade Journal
WORD COUNT: 301

TEXT:

...services, cell phones and handhelds. It also has a smart chip print cartridge and an embedded web server for remote printer management and supply ordering via the Internet.

?